

*

:

:

:

:

" :
(2) "

" :
(3) "

:

(4)
(5)

(1)

.2005/3/7

2004/10/12

*

(7)

:

() : (8)
()

() :

:

(9)

(6)
())
()

(10)

(11) " "

" : (12) "

" :

(13) "

(14)

(15)

(18)

:

() () :

: () () :

(19)

- -

:

.()

()

() (16)

()

:

(20)

- -

()

.()

:

()

(21)

- -

:

:

(22)

- -

:

(17)

):

- -

- -

":

- -):

.(

"

- -

()

(23)(

" " :

" :

(25) "

- - : :

" :
(26) "

() (27) ()
.() ()
- " :

(28) "

() ()
()

" (29)

(30)"

()
.() ()

(24)

(31) " - - " :

:

(32)

() ()
()
.()

:

(33)

() ()
) : ()
.(

:

:

:

" :

(37) ") () () :

(38) () ((35) .()) : (

: ()

(39)) () :

(

: (- -) :

(40) - - (- -)

.()

: - -

(41) .()

:

:

(42) " (36) "

:

): (- -

):) :

((

(

(43) :

.(- -) :

.

()

:

" :

:

() :

()

:

) :

()

.(- -

(44)"

(- -) :

- -) :

(

:

(45)

(49)

() : ()

(- -) : (- -)

" :

()

(46)"

-

()

(47)

(50)

(48)

:

- -) :

(51)

()

- -) :

.(

.(

(59) () :

() (53) " :

(54) () : ()

" :

() (55)

()

(56) - -

()

() :

(57) -

" : () () ()

- : - - -) :

(58) (

(60) " () (- -) :

() ()

:

()

:

(!) : (!) : () " :
 (!) : (!) :
 (!) :
 (65)
 (66) ()

(61) "

:
 (67) :
 " :
 () () () " :
 (62) "

(68) - - " :
 () () ()
 (63) "

) :
 (!) : (!) : (!) :
 (69) ...
) :
 - " " : ()
 : (64)

() : ()
 (70)
 " :
 ()
) : ()
 () :
 :

(! - -)
()

(71) "

- - -) :
(72) (!

:

(73)

- -

:

(74)

:

.189

(8)

.397 2

(1)

(9)

.392 2

(2)

.397 2

(3)

.223

:

:

(10)

.305 2

(5)

.79

(6)

.190

.157

(11)

(7)

.23	3		(42)		.119	(12)
.199			(43)		.3	(13)
.190	189		(44)	.2	2	: (14)
			(45)	.354	2	: (15)
	.128	2		.46	1	: (16)
.226	1		(46)		.641	
.133			(47)	.183		: (17)
	.580		(48)	.288	1	(18)
			(49)	.200		(19)
		.58	57	.182		(20)
		.55			.447	1 (21)
.222	1		(50)		.92	1 (22)
		.44				.287 (23)
		.176		.149	7	
.285	1		(51)		.358	3 (24)
		.10			.390	2 (25)
	.77		(52)	.19	20	3 (26)
	.398	2	(53)			.137 (27)
			(54)	.71	2	
		()				.72 2 (28)
	.392	2	(55)		.253/13	
	.201		(56)			.47 (29)
	.276	2	(57)		.2	
	.47		(58)	.163		
.109	2		(59)		.91	1 (30)
	.109	2	(60)			.45 5 (31)
.149	7		(61)			
	.149	7	(62)	.73	2	.59/2 (32)
	.136	2	(63)		.46	5 (33)
2			(64)	2		
	.136		(65)	.74	2	.404 (34)
2			(66)	.59-53	3	
	.137		(67)	.23	3	
.178	4		(68)	.397	2	
.157	1		(69)	()		() (35)
.150	7	-	(70)	()		- - () (36)
	.150	7	(71)	.	()	
.137	2		(72)		.322	
.83			(73)	1		(37)
			(74)			.247 (38)
	.1175			.395/2		(39)
				302/2		(40)
					.37/2	(41)

	1996						
	(291)						
4	1980			(669)			-
				1980			
			(471)			.1	-
1			1982	1980			-
	(110)			(769)			-
	3			1990			-
	1973 1993					1	-
	1	-					-
	1	-				1	1980
				(761)			
	5		1975	1991			
			1981			1	
				(643)			
			1985	.1			
				(905)			
	(538)			1996			
						1	
1	1997			(686)			
				3 1982			
	(180)						
	1991						
		1	1			1955	
	(911)						
	1 1984	-					
		-					(577)
			1 1977	1957			-
						1	
	(133)						-
				1982			
	2		1994				
				(745)			
			1 1975	1993			1
	(616)						
	1976	-					1986
		1		1997			
		-				12	
			1 1995				
1			1984	3			
	2		1988	(658)			

1 (761)
1987

2 1968

Syntactic Distinction Between Structure and Value Significance

*Abdul-Aziz M. Ali**

ABSTRACT

This study aims at investigating the structured efforts of grammarians, to confirm the fact that Arabic language did not ignore syntax.

It presents this in two major frames: First, the direct distinction which represents the relationship that maintains the significance, the second is the indirect or extraordinary distinction, which represents the relationship that contains a hidden significance.

Results of this study reveal that grammarians permitted this distinction in some cases and prevented it in other cases, based on rules of structured distinction and its relation to structured roots that allow this structured distinction to take place.

KEYWORDS: Structure, semantics, concomittance, transformation, accepted disconnection.

* Princess Alia University College, Al-Balqa Applied University, Amman, Jordan. Received on 12/10/2004 and Accepted for Publication on 7/3/2005.